

10654851 MULTIMETER WITH NONCONTACT TEMPERATURE MEASUREMENT

Type	L#	Hits	Search Text	DBs	Time Stamp	Comments
BRS	L2	1	10/654,851	USPAT; US-PGPUB	7/14/04 10:23	this application.
BRS	L3	10	(multi\$1meter or meter or multi\$function\$3) with non\$1contact with temperature with (measur\$4 or sens\$3)	USPAT; US-PGPUB	7/14/04 10:26	browsed...
BRS	L4	1	(BLAKELEY with GERALD).in.	USPAT; US-PGPUB	7/14/04 10:57	only this application
BRS	L5	565	(Hollander).in.	USPAT; US-PGPUB	7/14/04 11:05	
IS&R	L6	735	(374/208).CCLS.	USPAT; US-PGPUB	7/14/04 11:05	
BRS	L7	2	5 and 6	USPAT; US-PGPUB	7/14/04 11:09	This finds it.
IS&R	L8	414	((374/128) or (374/130)).CCLS.	USPAT; US-PGPUB	7/14/04 11:07	
IS&R	L9	621	((374/120) or (374/121)).CCLS.	USPAT; US-PGPUB	7/14/04 11:08	
IS&R	L10	458	(374/142).CCLS.	USPAT; US-PGPUB	7/14/04 11:08	
BRS	L11	18	10 and (8 or 9)	USPAT; US-PGPUB	7/14/04 11:09	browsed
BRS	L12	12	10 and 6 not 5 not 11	USPAT; US-PGPUB	7/14/04 11:13	browsed
BRS	L14	7	(US-4045670-\$ or US-6095682-\$ or US-5399018-\$ or US-5860740-\$ or US-3922550-\$ or US-6637933-\$ or US-4870656-\$).did.	USPAT	7/14/04 11:27	tagged so far... the group of seven
BRS	L15	4	(multi\$1meter or multi\$function\$3) with pyromet\$2	USPAT; US-PGPUB	7/14/04 12:01	finds HOLLANDER US 6095682, found earlier, and the instant Application publication.
BRS	L16	3	(multi\$1meter or multi\$function\$3) with display\$3 and (6 or 8 or 9 or 10)	USPAT; US-PGPUB	7/14/04 12:04	Finds the same...
IS&R	L17	14259	("374").CLAS.	USPAT; US-PGPUB	7/14/04 12:04	
BRS	L18	9	((multi\$1meter or multi\$function\$3) with display\$3) and 17 not (6 or 8 or 9 or 10)	USPAT; US-PGPUB	7/14/04 12:04	browsed.
BRS	L20	948	((optic\$2 and (adjust\$4 with (angle\$1 or axis or point\$3 or direct\$5))) or (optic\$2 and (rotat\$4 or gimbal\$4))) and 17	USPAT; US-PGPUB	7/14/04 12:32	
BRS	L21	338	((optic\$2 and (adjust\$4 with (angle\$1 or axis or point\$3 or direct\$5))) or (optic\$2 and (rotat\$4 or gimbal\$4))) and (6 or 8 or 9 or 10)	USPAT; US-PGPUB	7/14/04 12:34	
BRS	L22	306	(optic\$2 and (rotat\$4 or gimbal\$4)) and (6 or 8 or 9 or 10)	USPAT; US-PGPUB	7/14/04 12:33	
BRS	L23	97	(optic\$2 with (rotat\$4 or gimbal\$4)) and (6 or 8 or 9 or 10)	USPAT; US-PGPUB	7/14/04 12:34	
BRS	L24	33	(optic\$2 with adjust\$4 with (angle\$1 or axis or point\$3 or direct\$5)) and (6 or 8 or 9 or 10)	USPAT; US-PGPUB	7/14/04 12:35	
BRS	L25	16	23 and 24	USPAT; US-PGPUB	7/14/04 12:35	browsed, Finds adjustable aiming of pyrometers
IS&R	L26	295	(374/130).CCLS.	USPAT; US-PGPUB	7/14/04 13:27	browsed half of these

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BRS	L1	17	(US-4045670-\$ or US-6095682-\$ or US-5399018-\$ or US-5860740-\$ or US-3922550-\$ or US-6637933-\$ or US-4870656-\$ or US-5528940-\$ or US-5479350-\$ or US-6280082-\$ or US-5839829-\$ or US-5172978-\$ or US-5626424-\$ or US-4924478-\$ or US-4770528-\$ or US-4664515-\$ or US-3586439-\$).did.	USPAT	7/14/04 16:59	previously tagged..
BRS	L2	4	1 and (laser and diode)	USPAT; US-PGPUB	7/14/04 17:00	browsed
BRS	L3	21	((374/128) and (374/130)).CCLS.	USPAT; US-PGPUB	7/14/04 18:30	browsed.
BRS	L4	4	((374/128) and (374/130)).CCLS. and (emissivity near2 input)	USPAT; US-PGPUB	7/14/04 18:35	EGAWA has emissivity input means...
BRS	L5	4	((374/128) and (374/130)).CCLS. and ((emissivity near2 fixed) or (emissivity near2 constant) or (emissivity near2 predetermined))	USPAT; US-PGPUB	7/14/04 18:37	US 4986672 A BEYNON, and US 5460451 A (WADMAN) = better for emissivity teaching...